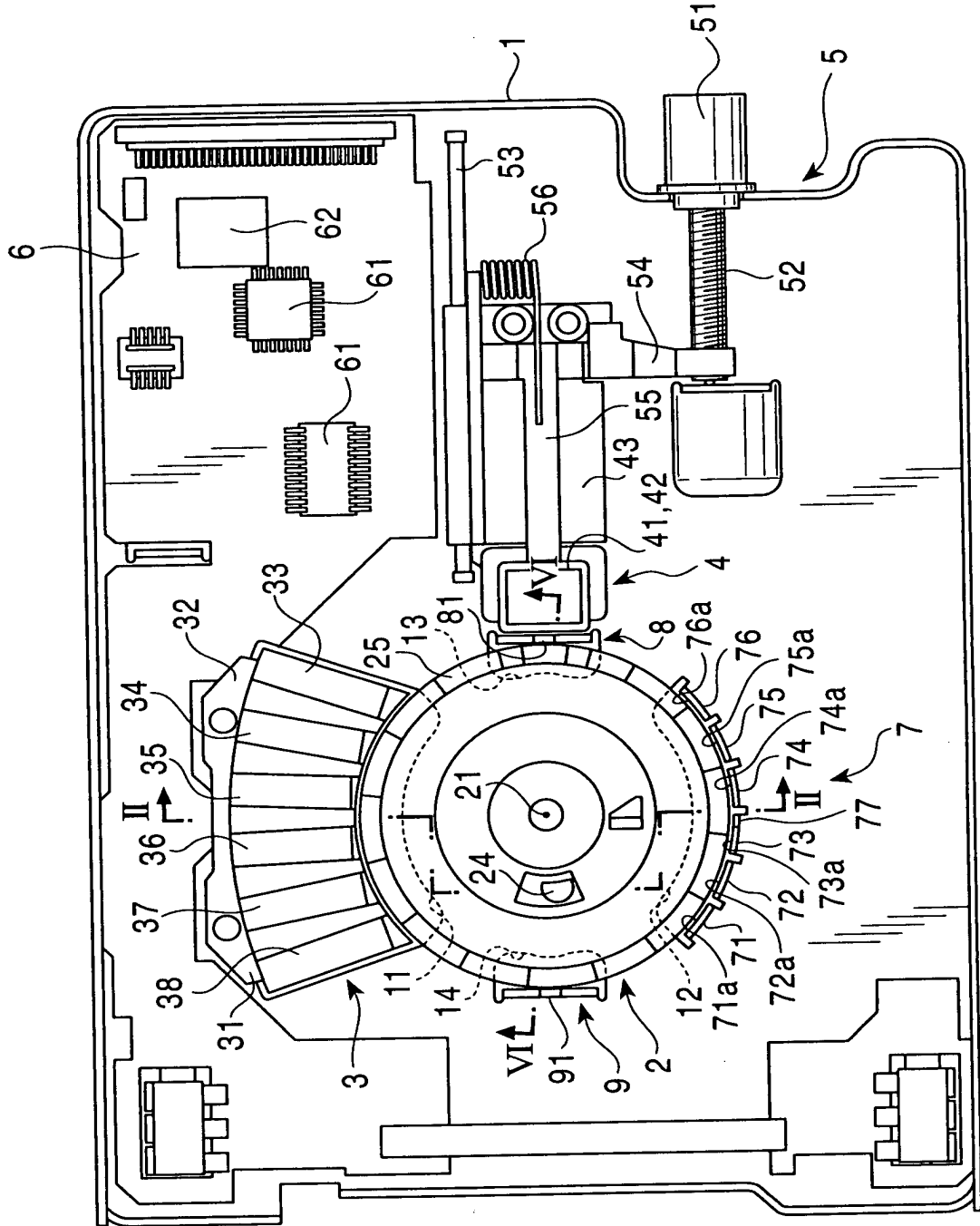


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FIG. 1



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FIG. 2A

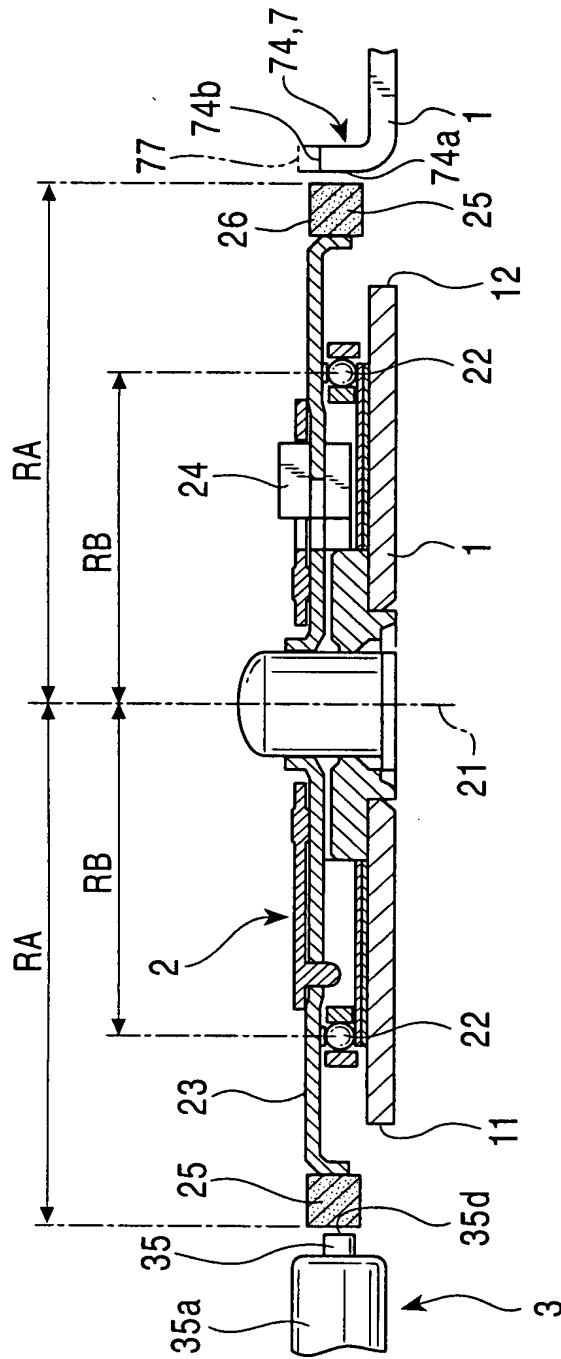
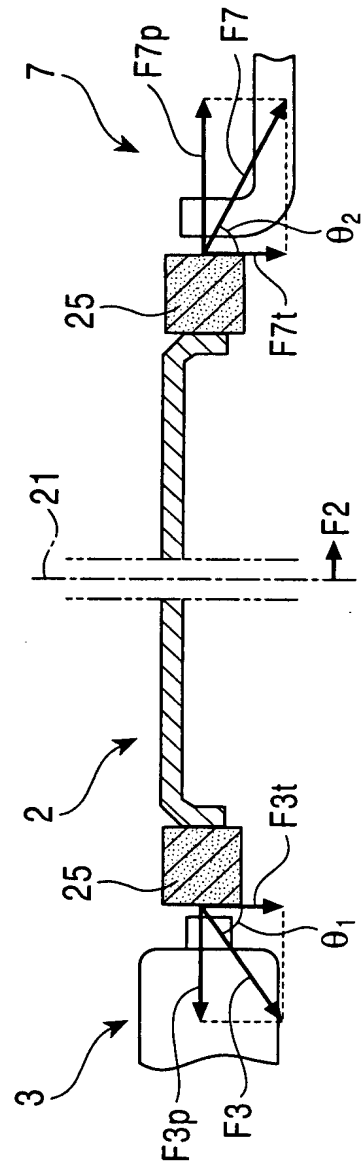
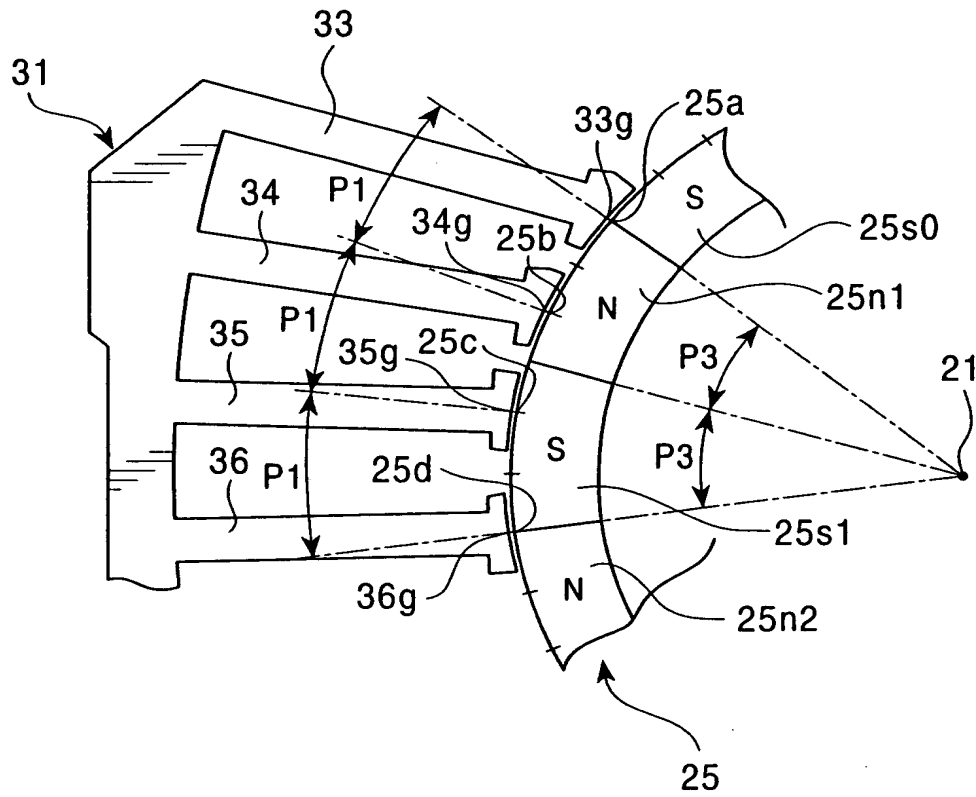


FIG. 2B

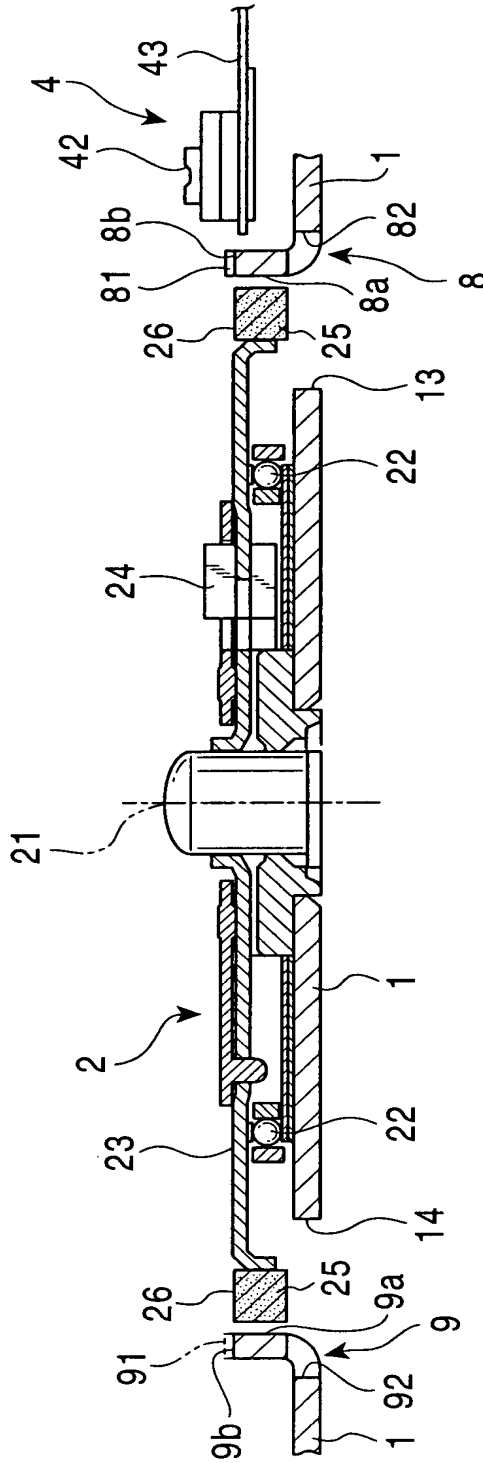


A perspective view of a fan-shaped optical element assembly. The assembly consists of five vertical rectangular elements labeled P2, arranged side-by-side. Each element has a top surface (38) and a bottom surface (37). The top surfaces are further divided into regions 38a, 38b, 38c, and 38d. The bottom surfaces are divided into regions 37a, 37b, 37c, and 37d. The elements are connected by a central vertical strip (36) and two outer strips (35 and 34). The entire assembly is mounted on a base (31) which has two circular features (33f). The assembly is shown in a perspective view from a point 21, with a vertical axis Q and a horizontal axis Q'. The distance from the point 21 to the base is R1, and the distance from the point 21 to the top surface is R2.



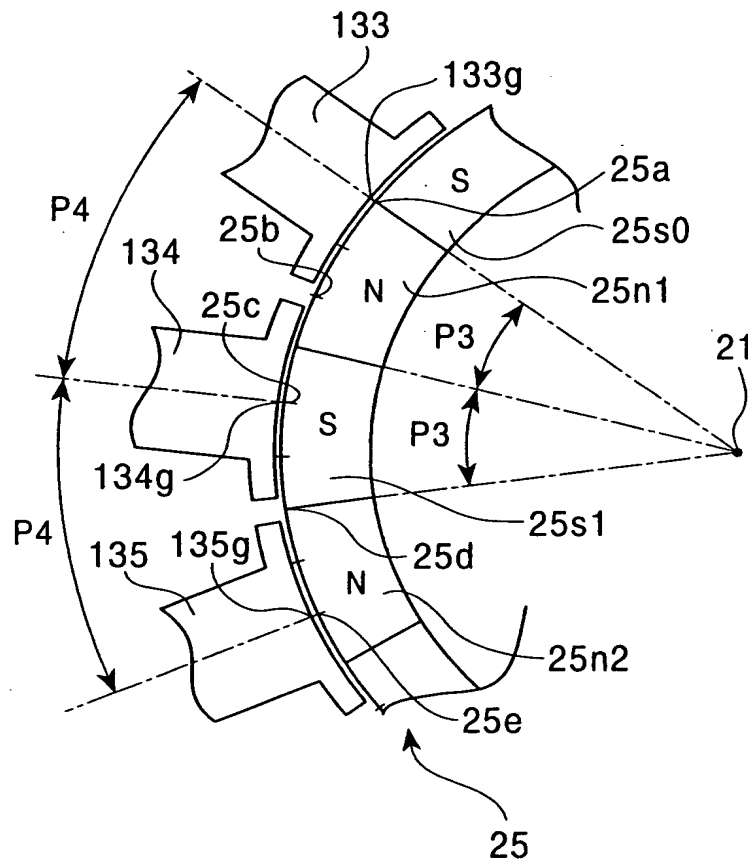
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FIG. 6



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FIG. 7



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FIG. 8

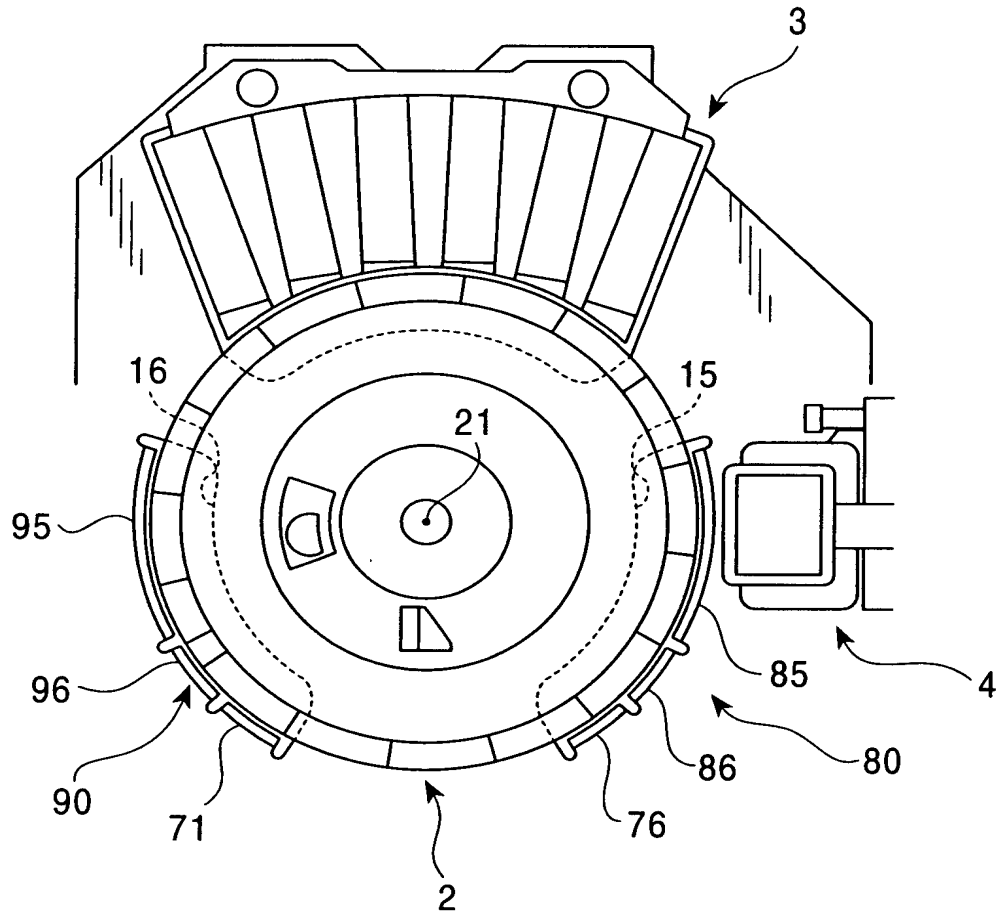
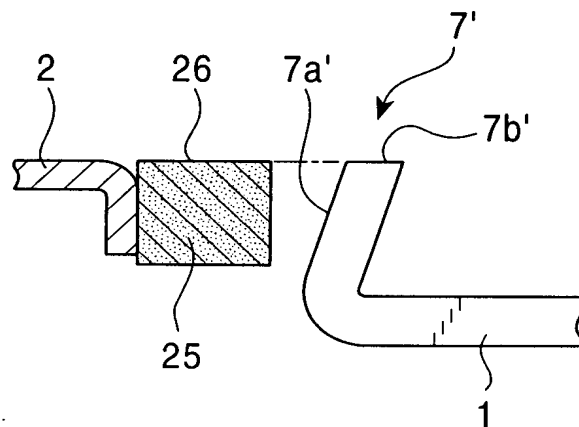


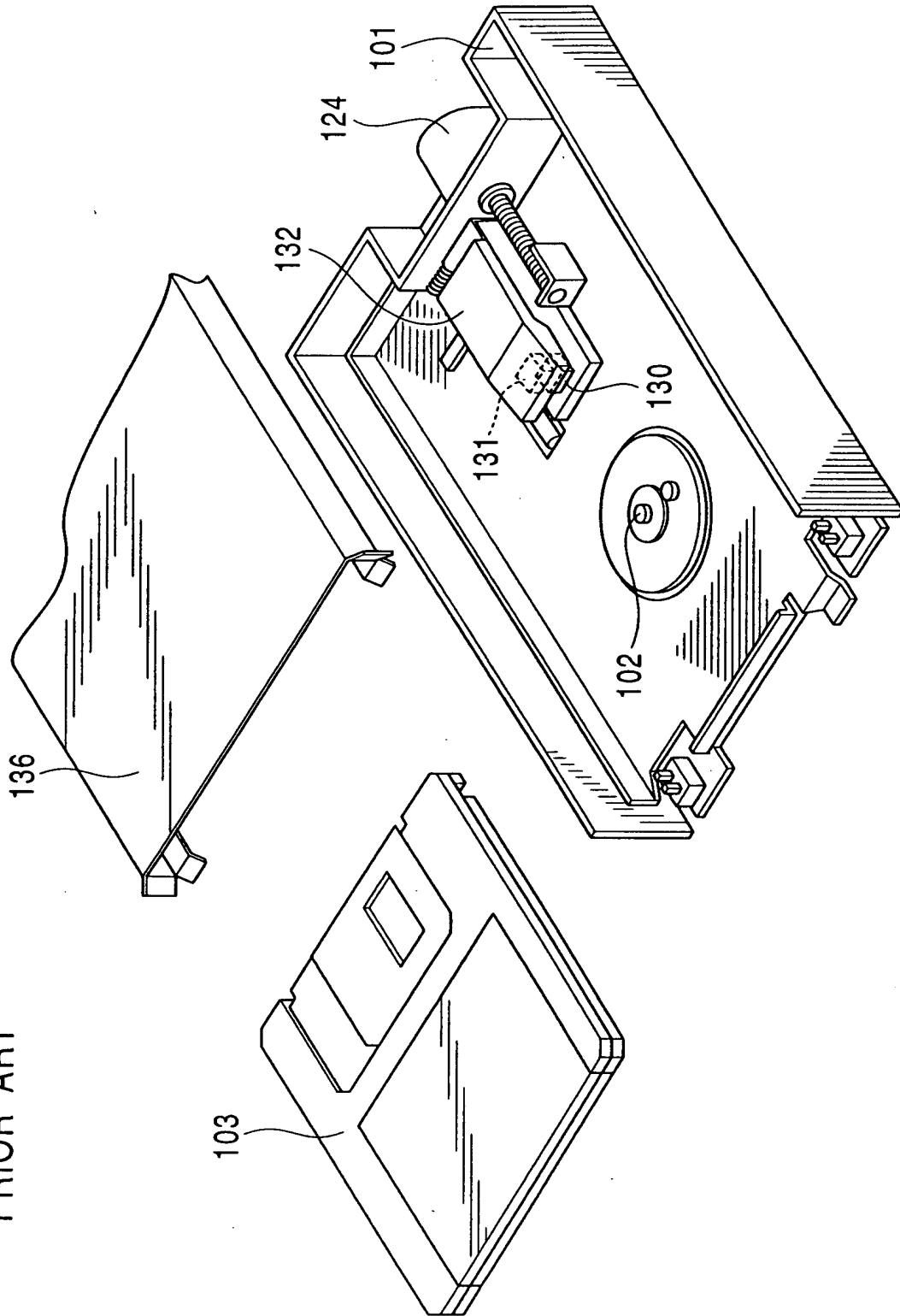
FIG. 9



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FIG. 10
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FIG. 11A
PRIOR ART

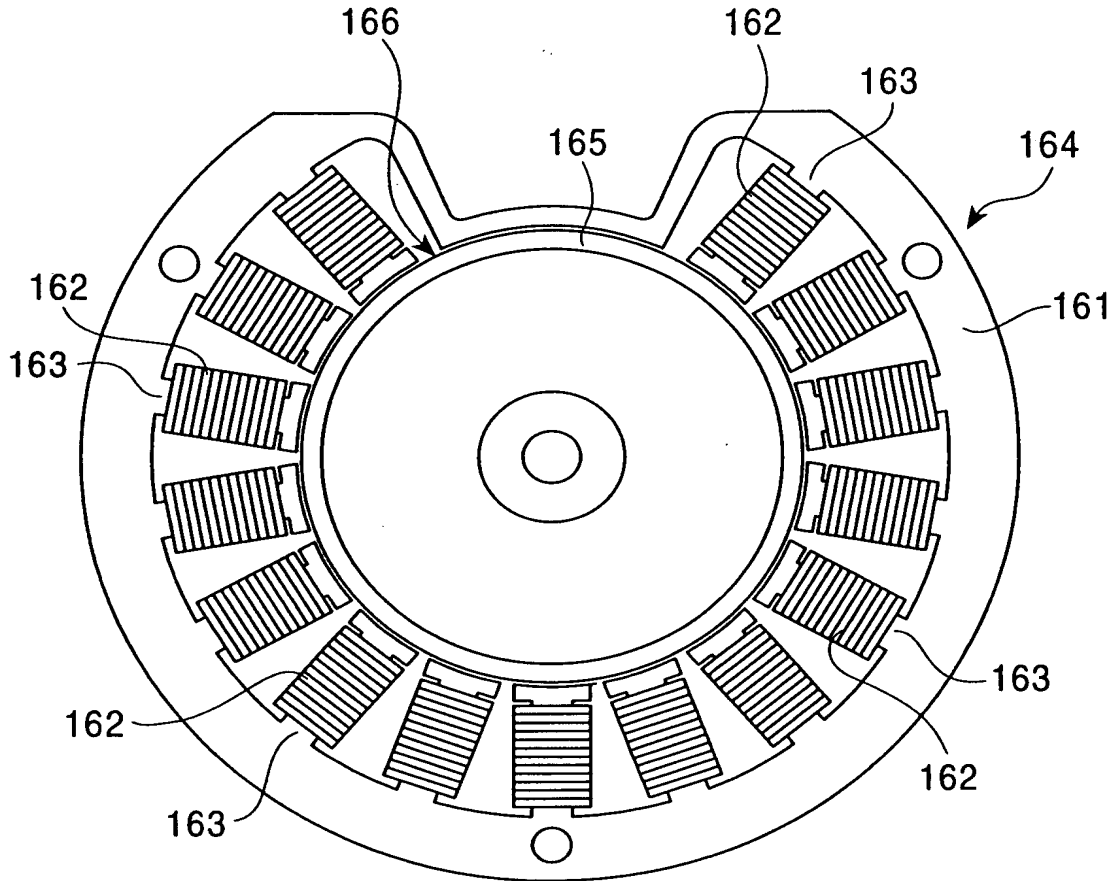
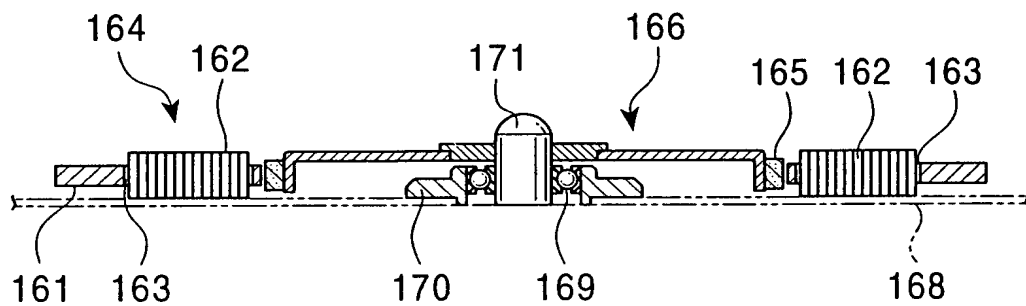


FIG. 11B
PRIOR ART



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